DERWENT-ACC-NO: 2002-478780 DERWENT-WEEK: 200501 COPYRIGHT 2005 DERWENT INFORMATION LTD TITLE: Metal-insulator-metal capacitor for use in integrated circuits, comprises conductive layers electrically coupled by etch-stop layers ----- KWIC -----Title - TIX (1): Metal-insulator-metal capacitor for use in integrated circuits, comprises conductive layers electrically coupled by etch-stop layers PF Application Date - PFAD (1): 20001003 PF Application Date - PFAD (3): 20001003 Equivalent Abstract Text - ABEQ (1): NOVELTY - A metal-insulator-metal capacitor comprises a first conductive layer (201) electrically coupled with an etch-stop layer, and a conductive layer electrically coupled with the etch-stop layer. The etch-stop layer has a preselected dielectric constant and a predetermined geometry. Equivalent Abstract Text - ABEQ (3): USE - As metal-insulator-metal (MIM) capacitor in integrated circuits. Equivalent Abstract Text - ABEQ (5): DESCRIPTION OF DRAWING(S) - The figure shows a color representation of a composite plan view of a multilayer interdigitated MIM capacitor. Inventor Name - INNM (1): TSAU, L

	L#	Hits	Search Text	DBs	Time Stamp
1	L1	2475	or (metal near		
2	L2	5032 7	"etch stop" or "etch		,
3	L3	508			
4	L4	277			2005/06/15 15:39
5	L5	56	L4 and ((@ad<"20010104") or (@rlad<"20010104"))	i i	

	L #	Hits	Search Text	DBs	Time Stamp
6	L6	3892	Broadcom.as.		
7	L7	19	6 and 1		
8	L8	8	7 and (copper or Cu)	1	
9	L9	1	8 and ((@ad<"20010104") or (@rlad<"20010104"))	l .	2005/06/15 15:42
10	L10		6 and (MIM or metal- insulator-metal)		2005/06/15 15:41

-	L #	Hits	Search Text	DBs	Time Stamp
11	L11	10	10 and ((@ad<"20010104") or (@rlad<"20010104"))	ł .	
12	L12	20	6 and MIM		
13	L13	18			2005/06/15 15:43
14	Ļ14	8	13 and (Cu or copper)		2005/06/15 15:44
15	L15	1	14 and ((@ad<"20010104") or (@rlad<"20010104"))		2005/06/15 15:46

	L #	Hits	Search Text	DBs	Time Stamp
16	L16	223	Tsau.in.	' <u>-</u> '	
17	L17	12	16 and (((metal- insulator-metal) or MIM) near capacitor)		2005/06/15 15:46
18	L18	4	17 and ((@ad<"20010104") or (@rlad<"20010104"))	-	2005/06/15 15:46